

[illegible]

[illegible]

cggttagctc cttcggctct ccgatcggtg tcagaagtaa gttggccgca gtgttatcac 7800  
 tcatggttat ggcagcactg cataattctc ttactgtcat gccatccgta agatgctttt 7860  
 ctgtgactgg tgagtactca accaagtcac tctgagaata ccgcgcccgg cgaccgagtt 7920  
 gctcttgccc ggcgtcaata cgggataata gtgtatgaca tagcagaact ttaaaagtgc 7980  
 tcatcattgg aaaacgttct tcggggcgaa aactctcaag gatcttaccg ctgttgagat 8040  
 ccagttcgat gtaacccact cgtgcaccca actgatcttc agcatctttt actttcacca 8100  
 gcgtttctgg gtgagcaaaa acaggaaggc aaaatgccgc aaaaaaggga ataagggcga 8160  
 cacggaaatg ttgaatactc atactcttcc tttttcaata ttattgaagc atttatcagg 8220  
 gttattgtct catgagcgga tacatatgtt aatgtattta gaaaaataaa caaatagggg 8280  
 ttccgcgcac atttccccga aaagtgccac ctgtatgcgg tgtgaaatac cgcacagatg 8340  
 cgtaaggaga aaataccgca tcaggcgaaa ttgtaaacgt taatattttg ttaaaattcg 8400  
 cggttaaata ttgttaaata agctcatttt ttaaccaata ggccgaaatc ggcaaaatcc 8460  
 cttataaata aaaagaatag accgagatag ggttgagtgt tgttcagtt tggaacaaga 8520  
 gtccactatt aaagaacgtg gactccaacg tcaaagggcg aaaaaccgtc tatcagggcg 8580  
 atggcccact acgtgaacca tcacccaaat caagtttttt gcggtcgagg tgccgtaaag 8640  
 ctctaaatcg gaaccctaaa gggagcccc gatthagagc ttgacgggga aagccggcga 8700  
 acgtggcgag aaaggaaggg aagaaagcga aaggagcggg cgctagggcg ctggcaagtg 8760  
 tagcggtcac gctgcgcgta accaccacac ccgccgcgct taa 8803

<210> 73

<211> 8320

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Recombinant  
pAN296 plasmid

<400> 73

tgcgccgcta cagggcgcggt ccattcgcca ttcaggctgc gcaactgttg ggaagggcga 60  
 tcgggtgcggg cctcttcgct attacgccag ctggcgaaag ggggatgtgc tgcaaggcga 120  
 ttaagttggg taacgccagg gttttccag tcacgacgtt gtaaaacgac ggccagtga 180  
 ttgtaatacg actcactata gggcgaattg ggccgacgt cgcatgctgg atgaaaagcc 240  
 gatgaccgct tttcaggtct gtcagcagct ttttctgct gtatatgaaa aggaattgtt 300  
 tttaacgatg tcagaaacgg caggtcacct tgatgtgttg gaggtgaag aagccatcac 360  
 gtcatatgtg gaaggaaata ccgtatactt taaaacaatg aagaggtgaa atgggtgaaa 420